



## EZ-WDVA

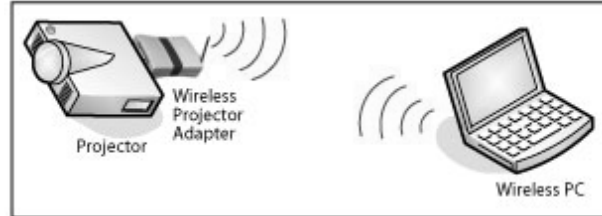
# Wireless Display Adapter

Convert VGA/DVI Displays into Wireless Units



### **Descriptions:**

EIKI's expertise in video compression has resulted in a compact Wireless Display Adapter that is compatible with virtually all available projectors and displays. Compatible with wired or wireless (IEEE 802.11 b/g) network, EIKI's Wireless Display Adapter revolutionizes how projectors and displays are used. The adapter connects to a projector or display's VGA or DVI port and enables a computer to communicate with the projector or display without any cable. Presenters no longer are limited by the cable length.



Unlike any product in the market, EIKI's Wireless Display Adapter allows first time installation to be completed in just seconds. When powered on, the unit will show up as an available wireless network connection on the computer's network setting. Users simply click on the connection to initiate communication with the adapter. Upon user's confirmation, the software driver will then be downloaded to the computer via the wireless network. To send video to the unit and the projector or display, the user simply launches the driver application by double clicking on the driver icon. There's no need to fight with IP addresses, DHCP settings or other settings on the computer.

Sharing the adapter among users is as straight forward as first time installation. To allow the second user to gain access to the adapter, the first user clicks on the "Exit" button of the application. The second user can gain access to the adapter by launching the software driver.

### **Benefits:**

- Simplify connection to projector or display by eliminating the cable
- Accessible by any wireless enabled PC
- Presenter no longer limited by length of the cable
- Small in size, works with all VGA / DVI displays

### **Specifications:**

- Video Connector: DVI-I male, DVI to VGA adapter
- Audio Connector: 3.5mm audio jack, 2 channel stereo
- Network: RJ45 10/100 Mbps Ethernet, Wireless 802.11 b/g
- Antenna Connector: 1x for optional 2.0 dBi 2.4GHz Reverse SMA antenna.
- Power Supply: DC 5V 2A
- Small Form Factor: approximately 4 inches x 6 inches
- Lower Power Consumption: approximately 5 watts
- Single Chip Solution

### **Features:**

- Patented lossless Codec supports up to 1024 x 768 XGA resolution at 16-bit color depth
- Wireless driver installation directly from the unit, no driver CD or disk necessary
- Supports wired or wireless communication via 802.11 b/g
- Supports web clips, and videos (WM9, MPEG 2/4 ...etc.) on 1/4 window
- Access internet or update firmware on display through integrated Ethernet port
- User friendly presentation functions such as Hide, Freeze
- Offers several levels of security: WEP, Display Password, User Level